

ABSTRACT

A hollow fiber membrane module having a structure, in which raw water is supplied into a filtration chamber containing a 5 hollow fiber membrane and surrounded by a first sealing body having the open ends of the numerous hollow fiber membranes constituting the hollow fiber membrane bundle, a cylindrical case and a second sealing means, through a raw water supply port formed in the cylindrical case at a position near the second sealing body, 10 and in which the drain of backwashing is discharged through a drain port formed in the second sealing body.

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